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ABSTRACT

The focus of the Association for Biology Laboratory Education (ABLE) is to improve the undergraduate biology laboratory experience by promoting the development and dissemination of interesting, innovative, and reliable laboratory exercises. This proceedings volume contains 10 papers: "Investigating Fungi Which Cause Rot and Decay" (J. A Johnson); "Color Control in Shrimp" (M. J. O'Halloran); "Six Gamelike/Experimental Microcomputer Simulations" (R. J. Kosinski); "Principles of Allometry" (C. A. Goldman, R. R. Snell, J. J. Thomason, & D. B. Brown); "Strategies for Managing the Mastery-Based, Individualized Laboratory" (W. J. Mullin & J. Tidswell); "Molecular Genetic Analysis in Yeast" (D. D. Burke); "Computer-Aided Laboratory Instruction" (C. J. Schaap); "Using Dermatoglyphics from Down Syndrome and Class Populations to Study the Genetics of a Complex Trait" (T. Fogle); "Plant Tissue Culture Techniques" (L. Mineo); and "Culturing Experimental Organisms for Use in Teaching Biology" (R. O'Keefe). Appendix contains membership list. (MKR)

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